

Set	Items	Description
S1	263710	COMPUTER
S2	72299	COMPUTERS
S3	156732	MONITOR? ?
S4	58797	CPU OR CPUS
S5	32356	CENTRAL()PROCESS?()UNIT??
S6	23402	CRT OR CRTS
S7	15187	CATHODE()RAY()TUBE? ?
S8	98742	PC OR PCS OR PERSONALCOMPUTER?
S9	26806	WORKSTATION? OR WORK()STATION?
S10	281707	TERMINAL? ?
S11	0	PC=3573?
S12	7620	TOY OR TOYS
S13	1880	SOUND() (PRODUCE?? OR PRODUCING OR PRODUCTION)
S14	883611	DEVICE? ?
S15	815810	ELEMENT? ?
S16	3	PUNCHBAG?
S17	25	PUNCH?() (BAG OR BAGS)
S18	0	PC=3944?
S19	513920	ATTACH????
S20	902220	CONNECT???
S21	123151	FASTEN???
S22	301607	ENGAG?????
S23	465227	MOUNT???
S24	41997	ADJOIN???
S25	442539	ADJACENT??
S26	872820	REDUCE?? OR REDUCING OR REDUCTION
S27	125265	EASE?? OR EASING
S28	73117	RELIEF OR RELIEV?
S29	22694	LESSEN???
S30	3427	ABATE???? OR ABATING
S31	24567	MITIGAT???
S32	402352	DECREAS???
S33	73301	MODERAT???
S34	35464	HIT OR HITS OR HITTING
S35	82	SMACK???
S36	627913	CONTACT OR CONTACTS OR CONTACTED OR CONTACTING
S37	38979	PUNCH???
S38	51209	STRIKE?? OR STRIKING OR STRUCK
S39	30766	SQUEEZ???
S40	136152	IMPACT???
S41	144685	STRESS???
S42	182936	TENSION??
S43	22585	ANGST?
S44	9925	ANXIETY OR ANXIOUS????
S45	1054	APPREHENSIVE??
S46	578	IMPATIENT?
S47	3292	IC=A63H?
S48	675519	SUPPORT???
S49	630940	CONTACT???
S50	81347	S1:S11 AND S12:S18 AND (S19:S25 OR S48:S49) AND S26:S33 AND S41:S46
S51	58698	S50 AND (S34:S40 OR S47)
S52	81347	S50 OR S51
S53	36304	S52 AND (S19:S25 OR S48:S49) (5N)S12:S18
S54	1722	S53 AND S34:S40(5N)S12:S18 AND S26:S33(5N)S41:S46
S55	472	S54 AND S12:S18(5N)S41:S46
S56	200	S55 AND S12:S18(5N)S1:S11
S57	168	S56 AND PY<2002
S58	168	IDPAT (sorted in duplicate/non-duplicate order)

? show files

File 348:EUROPEAN PATENTS 1978-2003/Nov W01

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File 349:PCT FULLTEXT 1979-2002/UB=20031106,UT=20031030

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58/5/36 (Item 36 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01067042

A system and method of managing a stress state of an individual using images

System und Verfahren zum Beherrschen des Belastungszustandes einer Person mittels Bildern

Système et méthode de surveillance de l'état de stress d'un individu utilisant des images

PATENT ASSIGNEE:

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PRIORITY (CC, No, Date): US 31245 980226

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: A61B-005/16; A61B-005/00

ABSTRACT EP 938866 A1

A system which includes an apparatus and method of managing a psychological and physiological state of that individual involves the use of images or stimuli, the measurement of a physiological state of the individual, and the creation of a personalized preferred response profile which is specifically tailored to the individual. With the apparatus and method of the present invention, it is possible for an individual to manage and thereby lower his or her **stress** by viewing, for example, images which are selected based on the created personalized preferred response profile for the individual. The personalized preferred response profile is created by having the individual view, for example, a wide variety of images and creating the profile based on those images which provide a preferred response to the individual. The system **supports** and enhances existing biofeedback equipment.

ABSTRACT WORD COUNT: 137

NOTE:

Figure number on first page: 1

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Application: 990901 A1 Published application with search report

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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SPEC A	(English)	9935	6625
Total word count - document A			7366
Total word count - document B			0
Total word count - documents A + B			7366

58/5/136 (Item 136 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00447045 **Image available**

A MOLDABLE COMPUTER POINTING DEVICE AND METHOD OF USE

DISPOSITIF MOULABLE DE POINTAGE INFORMATIQUE ET PROCEDE D'UTILISATION

Patent Applicant/Assignee:

SHEARN Patrick Malcolm,

Inventor(s):

SHEARN Patrick Malcolm,

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IS JP KG KP KR LC LK LR LT LV MD MG MK MN MX NO NZ PL RO SG SI SK SL TR
TT UA UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM
AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA
GN ML MR NE SN TD TG

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Detailed Description

Claims

Fulltext Word Count: 3122

English Abstract

A hand operated **computer pointing device** (20) such as a "mouse" includes a moldable body (22). A user can periodically mold or form the moldable body (22) into a plurality of shapes in order to **reduce** biomechanical **stress** during the operation of the **computer pointing device** (20). The **computer pointing device** (20) further includes at least one control button (30) which is selectively positionable to a plurality of locations on the surface (27) of the body (22). Moldable body (22) can be **attached** to a modified commercially available base (24), which includes a motion sensing **device** and electronics.

French Abstract

Dispositif manuel de pointage (20) informatique, tel qu'une "souris", comportant un corps (22) moulable. Un utilisateur peut periodiquement mouler ou former le corps (22) moulable selon une pluralite de formes, en vue de reduire la **tension** biomecanique au cours de l'actionnement du dispositif de pointage (20) de l'ordinateur. Ledit dispositif (20) comporte, en outre, au moins un bouton de commande (30) que l'on peut positionner de maniere selective sur une pluralite d'emplacements situes a la surface (27) du corps (22). On peut fixer le corps moulable (22) sur une base (24) modifiee, disponible dans le commerce, qui comporte un dispositif et des composants electroniques de detection de mouvement.